Neighborhood Assessment: Street SegmentsPlease make a copy of this form for each street segment in the assessment. Conduct assessments during school arrival and departure so you can observe behavior.

Reviewer			School					
DateDay		Time		Weather (Conditions			
General Information								
Street Name]	Betwe	een	and			
Length of segment		(Curb	-to-curb width	feet			
Posted Speed Limit)	Num	ber of Lanes				
Average daily traffic								
Optional: Type and locat	ion of crashes a	long t	this s	egment				
Sidewalks		Yes	No	Comi	ments/Suggestions			
Are there sidewalks on both street?	n sides of the							
Are portions of the sidewalk provide location.	missing? If yes	,						
Sidewalk width:ff	inches							
Do poles, signs, shrubs or ophysically and/or visually blwalk? If yes, provide location	ock the side-							
Is there litter or debris on th	e sidewalk?							
Is the sidewalk separated fr buffer (separation) betweer street? If yes, provide width	sidewalk and							
ls sidewalk on a steep grad	e?							
Are there curb ramps on all	corners?							
Are there many busy drivev the sidewalk?	vays that cross							
Do drivers yield to pedestria ways?	ans at drive-							

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Street	Between	and

Roadway	Yes	No	
Are there many trucks? (more than 1 in every 20 vehicles)			
Are there blind curves?			
Are there marked crosswalks that are not at an intersection? If yes, provide location and type of control (none, traffic signal, etc.)			
Do students cross the street where cross- walks are not marked? If yes, provide loca- tion.			
Are there raised medians where pedestrians can wait in the middle of the roadway?			
Are there features such as speed humps or speed tables to slow traffic?			

Security Issues	Yes	No	
Are school fights or gang activity a problem along this segment? If yes, provide location.			
Is loitering a problem along this section? If yes, provide location.			
Is there adequate lighting? If not, provide location.			
Is this segment isolated from houses or commercial areas?			
Is this segment located in an industrial zone?			
Is this segment located in a commercial zone?			
Do crime and/or drug activity occur on this roadway?			
Do dogs frighten children along this section of the road? If yes, provide location.			

Neighborhood Assessment: Intersections

Please make a copy of this form for each street intersection in the assessment. Conduct assessments during school arrival and departure so you can observe behavior.

Reviewer			School						
Date	Day	Time		Weather Conditions	-				
	outh Street			East-West Street Name					
Curb-to-cu	rb width			Curb-to-curb width	_				
				Number of lanes northbound	_				
Number o	f lanes southbound		_ N	Number of lanes southbound					
Posted spe	ed limit		. P	Posted speed limit					
Observed speed (if available)				Observed speed (if available)	_				
Average D	aily Traffic		_ A	Average Daily Traffic					
Two-way st How is the	e crosswalk controlled?	T	raffic	ic Signal Roundabout Uncontrolled l Stop Sign Uncontrolled					
	All Intersections	Yes	No						
Are crosswa	alks marked?								
Are high vis	ibility crosswalk markings used	?							
Are crosswa	alk markings in good condition?								
	tersection have a sidewalk lead on all sides?	-							
Are there cu	urb ramps on all corners?								
	ng at the crossing large enough to wait away from the curb?								
Is there a st where to wa	and-back line to show students ait?								
	chool zone signs, flashers or gns at or near the intersection?								
Do drivers y walk?	vield to pedestrians at the cross-	-							
Are there pl visible to dr	aces where pedestrians are not ivers?	t							
block the pe									
	edians or islands where pedes- ait between traffic lanes?								

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Signalized Intersections	Yes	No	
Are there pedestrian crossing signals?			
Is the road too wide to cross during the WALK phase (WALK + flashing DON'T WALK)?			
Do drivers run red lights or increase speed to catch green lights?			
Do many vehicles turn right during the red light?			

Where Crossing Guards are Present	Yes	No	
Is the guard an adult?.			
Please note which part of the intersection the guard is working			
Does the guard have a STOP paddle?			
Is the guard wearing a bright vest?			

Optional: Crash history		
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School Site Assessment

Conduct assessment on streets adjacent to school during student arrival and departure. Each observer needs an assessment form and a map of the school site that shows adjacent streets.

Reviewer	School
DateDay	TimeWeather Conditions
Area observed (description)	
On your map, please note location	ns/description of any of the following:
School Advance Sign	Crosswalk
School Crossing Sign	In-road stencils (speeds, slow, etc)
School Speed Limit	Colored curbs (no parking, loading only, etc)
No Parking Sign	Flashing Beacons
No Standing Sign	Other pavement stencils (move forward, etc.)
Pick up/drop off Signs	Other signs or markings
Any traffic calming treatments such as s	peed humps, speed tables, or traffic circles

Sidewalks and Bicycle Facilities	Yes	No	N/A
Are walking and biking routes separated from traffic?			
Do students have to cross one or more busy school driveways to access the main entrance?			
If yes above, is there a school monitor to assist at these driveways?			
Do students have safe access from the sidewalk to the school door?			
Do the students have access to the school grounds from 3-4 sides of the property?			
Are there gaps in the sidewalk or biking routes?			
Sidewalk widthftinches			
Do poles, signs, shrubs or other items physically and/or visually block the walking/biking routes? If yes, provide location.			
Are there curb ramps on all corners?			
Are walking and biking routes well maintained?			
Are there streetlights along the walking and biking routes?			
Are there marked bicycle lanes in the street?			
Do signs indicate the bicycle route?			
Is there safe and secure bike parking on the school grounds?			
Are bike racks designed to secure the bike frame, not just a wheel?			

Student pick-up and drop-off areas	Yes	No	N/A
Are there signs for the drivers?			
Are students exiting and entering cars protected from other vehicles?			
Is there a continuous raised curb separating vehicles from students?			
Are the sidewalks and waiting areas large enough for students?			
Is there a stand-back line in the student loading area?			
Are there one or more valets to assist students in or out of cars?			
Is the area lighted?			
Are there accessible curb ramps for wheel chair access?			
Do the ramps have tactile warning strips or textured concrete?			
Does traffic seem to move freely without congestion and backup?			
Bus Loading Zones	Yes	No	N/A
Are bus driveways separated from walking and biking routes by raised curbs or bollards?			
Are bus driveways separated from parent pick-up and drop-off areas?			
Are buses "double stacked" in loading areas?			
Does the bus loading zone operate as one-way traffic only?			
Does the bus zone meet the minimum widht of 24' for drop-off/pull-out lanes?			
Is there a continuous curb and sidewalk adjacent to the drop-off/loading area leading ton the school site?			
Visibility (adjacent to school site)	Yes	No	N/A
Do cars that are parked or waiting block the vision of other motorists, bicyclists, and pedestrians? If so, where?			
Do fences, walls, dumpster, or other barriers obscure visibility? If so, where?			
Do drivers have a clear line of sight at all crosswalks? If not, provide locations below.			
Traffic Signs, Speed Control, Signals, and Pavement Markings	Yes	No	N/A
What is the posted speed limit in front of the school?			
Is there a specified reduced speed school zone adjacent to the school?			
Do the majority of drivers appear to be complying with the speed limit?			
Was a police officer present during your observation?			
Were any school monitors or crossing guards present during your observation?			